

corporate sponsors

It is with the support of our corporate sponsors that this conference has grown to be one of the best in the nation covering petroleum environmental issues and solutions in exploration, production and refining. Corporate sponsors are highlighted and featured throughout the conference, including being listed in the conference brochure which is distributed nationally and internationally. Previous Corporate Sponsors have included BEACON Environmental Assistance; BP; Continental Analytical Services, Inc.; Devon Energy; Explorer Pipeline; Exponent; and Primary Natural Resources. If your company is interested in being a corporate sponsor for this year's conference, please contact Pat Hall (patricia-hall@utulsa.edu).

conference contacts

Conference Chair

Kerry L. Sublette
Sarkeys Professor of Environmental Engineering
Dept. of Chemical Engineering • The University of Tulsa
600 South College Avenue, Tulsa, OK 74104
Phone: (918) 631-3085; Fax: 631-3268 • kerry-sublette@utulsa.edu

Registration and Venues

The University of Tulsa, Continuing Engineering and Science Education
Phone: (918) 631-3088 or 631-2347; Fax: 631-2154
E-mail: ipecenrollment@utulsa.edu

Corporate Sponsorship

Pat Hall, The University of Tulsa, CESE
Phone: (918) 631-3003; E-mail: patricia-hall@utulsa.edu

Exhibit Opportunities

TU CESE (918) 631-3088; E-mail: cese@utulsa.edu

Up-to-Date Conference Information

Visit our website at <http://ipec.utulsa.edu/>

about the consortium

IPEC, the Integrated Petroleum Environmental Consortium, is a consortium of The University of Tulsa, The University of Oklahoma, Oklahoma State University, and The University of Arkansas, and is funded by the EPA. The mission of IPEC is to increase the competitiveness of the domestic petroleum industry through a reduction in the cost of compliance with U.S. environmental regulations.

For information about the IPEC consortium, contact:

Dr. Kerry L. Sublette, IPEC Director
Phone: (918) 631-3085; Fax: (918) 631-3268 • kerry-sublette@utulsa.edu

Steve Hall, IPEC Project Operations Manager
Phone: (918) 631-2257; Fax: (918) 631-3268 • stephen-hall@utulsa.edu

Sheila Kumpe, IPEC Outreach Manager
Phone: (918) 631-3284; Fax: (918) 631-3268 • sheila-kumpe@utulsa.edu

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Tulsa, OK 74104-3189

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Call for Papers

ELEVENTH ANNUAL

INTERNATIONAL PETROLEUM *Environmental Conference*



11 Years of Addressing
Issues and Solutions in Exploration,
Production and Refining

Mark your calendars!

OCTOBER 12-15, 2004

Albuquerque Hilton • Albuquerque, NM

the university of tulsa
cese
continuing engineering & science education



This conference brings together professionals from industry and academia who seek solutions to environmental problems of a technical, legal, and regulatory nature. It features:

- Plenary lectures featuring leading experts exploring timely petroleum-related environmental problems and solutions.
- Technical sessions where specific solutions to these problems will be discussed.
- Poster session
- Exhibits
- Workshops
- Half-day symposium on “Natural Attenuation of MTBE?” chaired by Dr. Kerry Sublette, The University of Tulsa.

The formal program and informal discussions with your colleagues during this conference combine to give you the kind of up-to-date information you have come to expect from a major conference.

who attends the IPEC conference

This conference is designed for those working in the petroleum industry who are involved in developing and implementing technology to address and resolve environmental problems in exploration, production, and refining. Everyone involved with environmental issues and solutions in the petroleum industry will benefit from attending this year. And since the issues and solutions keep changing, there are many who attend every year.

This conference has been rated “Excellent” and “Good” by 97% of the participants!

organizers & sponsors

The Continuing Engineering & Science Education department at The University of Tulsa (TU); IPEC, the Integrated Petroleum Environmental Consortium; the National Petroleum Technology Office of the U.S. Department of Energy; and the Office of Research and Development of the U.S. Environmental Protection Agency are sponsoring the Eleventh Annual International Petroleum Environmental Conference: *Issues and Solutions in Exploration, Production and Refining*.

dates to remember

Abstracts due June 1, 2004
Notification of acceptance..... July 15, 2004

abstracts

You are invited to be a part of this excellent conference. We are currently soliciting papers which address solutions to environmental problems and regulatory issues in the petroleum industry in both exploration and production (E&P) and refining. To submit an abstract for the 11th International Petroleum Environmental Conference, visit the IPEC website at <http://ipec.utulsa.edu>, click on the “Conferences” link and then on the link entitled “Submit an Abstract for consideration of presentation at the 11th International Petroleum Environmental Conference”. Your abstract will be reviewed by the conference chair and notices of acceptance will be sent out on approximately July 15, 2004. PowerPoint presentations available in all sessions. There will be a special competition for student posters. Possible topics include but are not limited to:

- Coalbed Methane Produced Water
- Phytoremediation
- Technology Transfer
- Control of Souring and Treatment of Sour Water
- Drilling Wastes
- Corrosion
- Bioremediation of Groundwater and Soils
- Remediation of Brine-Impacted Soils
- Risk-Based Corrective Action (RBCA)
- Forensic Geochemistry
- International Issues
- Site Restoration
- NORM
- Recycling of Refinery Waste Streams
- Produced Water Treatment
- Remediation of Hydrocarbon Spills
- Air and Fugitive Emissions
- Rapid Site Assessment
- Refinery Waste and Water Treatment
- Natural Attenuation of Hydrocarbons
- Waste Management and Pollution Prevention
- Oil/Water/Solids Separations
- Legal and Regulatory Issues
- Environmental Management, Compliance and Auditing
- Environmental Issues in Natural Gas Exploration

conference features & benefits

- Networking! The continual informal discussions (sharing information and forming potential future collaborations) is a key benefit you'll receive by participating in and attending this conference.
- Solutions! Find out what has worked for others who have experienced environmental problems in E & P and Refining.
- Gain insight into issues affecting the oil and gas industry world-wide.
- ***Receive your Professional Development Hours! Last year, if you attended the full conference, you received 21.60 PDHs/2.16 CEUs***

discounted speaker/registration fees

Speaker Registration Fee Schedule (*per person*)

Full Conference Speaker Fee	\$495
One Day Speaker Fee (Tuesday or Thursday)	\$345
Half Day Speaker Fee (Wednesday or Friday)	\$195

We appreciate the participation of all of our speakers and gladly extend to them a discounted conference registration fee. All speakers are required to register for the conference, and those attending conference sessions, events or other functions are expected to pay the appropriate registration fee.

comments

Here are a few comments from previous conference participants:

- “I plan to continue attending and look forward to the opportunity to share additional technical information with others.”
- “Good — it's nice to follow up on some topics after a couple more years of research and data collection”
- “Particularly the information on bioremediation (had real-world applicability). New information and techniques are being presented all of the time. It was good to hear updates on this issue.”
- “The presenters were able to provide good information on their topics as well as answer questions.”
- “I was impressed with the number of presenters and the number of organizations that were represented.”
- “The conference had a little bit of everything. I thought the subjects covered about everything I was interested in.”
- “Very interesting and informative – gained valuable knowledge.”